10

| item 1 | item 2 | .... | item n |

FIG. 1

40

| c_item code | c_item data |

42   44

FIG. 3

| CC = "0" | pos |

46

FIG. 4

FIG.2

CC = "10"	pos	compressed item

FIG. 5

CC = "11"	type-specific data	uncompressed item

FIG. 6

ET = "000"	ref_id	c_item count	c_item 1	....	c_item n

FIG. 7

ET = "001"	ref_id	c_item count	aft	insertion order	c_item 1	..	c_item m
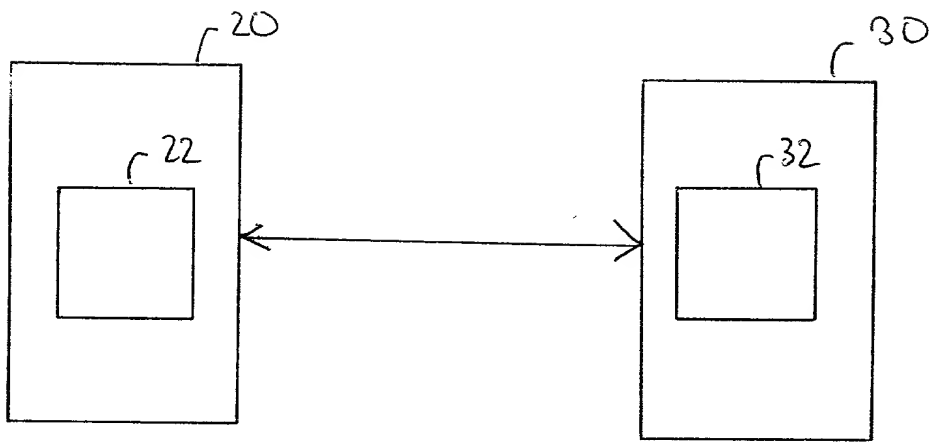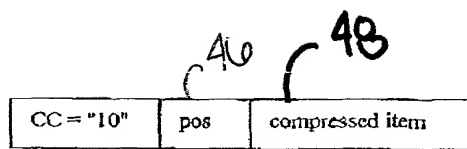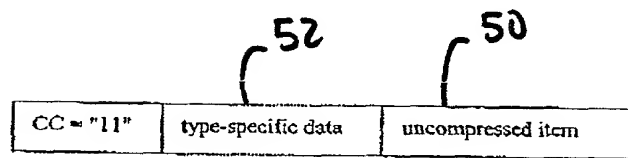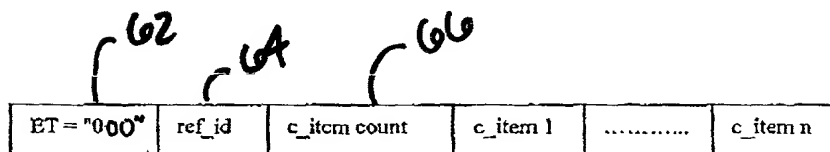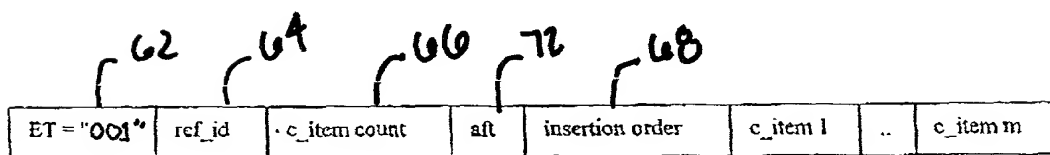
FIG.8

80

| pos 1 | .... | pos m |

FIG. 9

62   64   84   82

| ET = "010" | ref_id | rft | removal order |

FIG. 10

83

| count | pos 1 | .... | pos m |

FIG. 11

62   64   84   82   68

| ET = "011" | ref_id | c_item count | rft | removal order | aft | insertion order | c_item 1 | ... | c_item m |

FIG. 12

ET="100"	ref_id	rft	change order	c_item2	...	c_item m

62 64 84 85

FIG.13

count	pos 1	...	pos m

83

FIG.14

C	Compressed or Uncompressed Data

88 90

FIG.15

ET="101"	ref_id	rft	change order	c_item 1	...	c_item m1	aft	insertion order	c_item 1	...	c_item m2
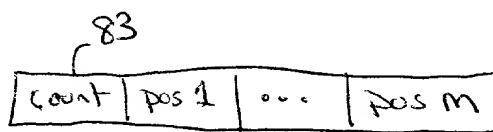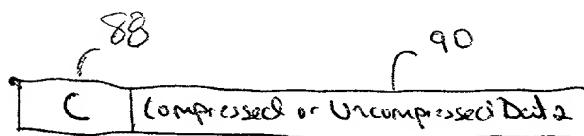
62 64 84 85
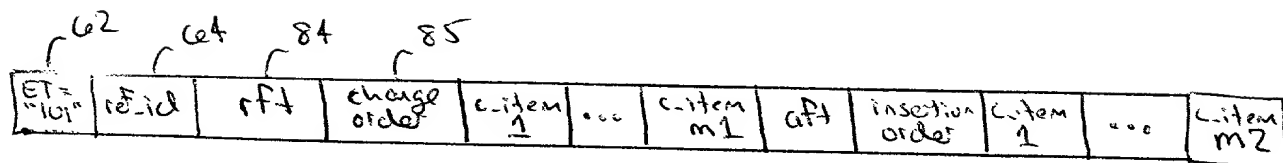
FIG.16

ET="110"	ref_id	rft	removal order	cft	change order	c_item 1	...	c_item M

FIG.17

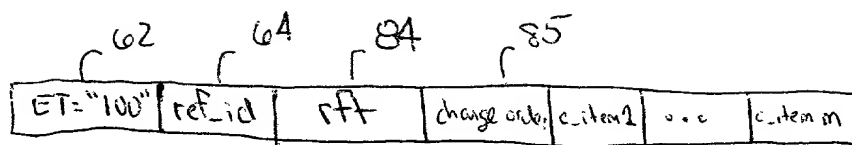| ET = "11"	ref_id	c_item count	rft	removal order	aft	insertion order	c_item A	c_item D

FIG.18

ET = "00"	ref_id	c_item count	c_item A	c_item C	c_item B	c_item D

FIG.19

11	A (uncompressed value)

FIG.20

0	01

FIG.21

10	00	compressed B'

FIG. 22

11	D (uncompressed value)

FIG.23